

Amendments to the Claims

1. (currently amended) A decorative architectural panel comprising:
 - a. a substrate;
 - b. a base layer of preformed fluoropolymer film adhered to said substrate; and
 - c. at least one discontinuous top layer of fluoropolymer forming a decorative, textured surface, said discontinuous top layer being comprised of fluoropolymer flakes, said flakes being pressed onto or partially embedded in said preformed fluoropolymer film.
2. (original) The panel of claim 1 wherein the base layer of fluoropolymer film is pigmented with a first color or is clear and the discontinuous top layer of fluoropolymer film is pigmented with a second color to form a decorative, textured surface with a speckled pattern.
3. (original) The panel of claim 1 wherein said textured surface forms a slip resistant surface.
4. (cancelled)
5. (previously presented) The panel of claim 1 wherein said discontinuous top layer is comprised of multiple fluoropolymer flakes each having a different color.
6. (original) The panel of claim 1 wherein the substrate is metal.
7. (original) The panel of claim 6 wherein the metal substrate is steel.
8. (original) The panel of claim 7 wherein the steel is coated with zinc or zinc aluminum alloy.
9. (original) The panel of claim 6 wherein the metal substrate is aluminum.
10. (original) The panel of claim 6 which forms metal roofing.
11. (original) The panel of claim 6 which forms an exterior wall panel.
12. (original) The panel of claim 6 wherein the total thickness is from 10 mils (250 μm) to 42 mils (1070 μm).
13. (original) The panel of claim 1 wherein the substrate is a polymer.
14. (original) The panel of claim 1 wherein the fluoropolymer is selected from polymers and copolymers of trifluoroethylene, hexafluoropropylene, monochlorotrifluoroethylene, dichlorodifluoroethylene, tetrafluoroethylene, perfluorobutyl ethylene, perfluoro(alkyl vinyl ether), vinylidene fluoride, and vinyl fluoride and blends thereof and blends of said polymers with a nonfluoropolymer.
15. (original) The panel of claim 1 wherein said fluoropolymer is selected from polyvinyl fluoride, ethylene/tetrafluoroethylene copolymer, tetrafluoroethylene/perfluoro(propyl vinyl ether) copolymer.
16. (currently amended) Decorative sheeting for surfacing architectural panels comprising:
 - a. a pigmented base layer of preformed fluoropolymer film having a first color;
 - b. at least one discontinuous pigmented top layer of fluoropolymer having a second color adhered to said base layer forming a decorative speckled pattern, said discontinuous top layer being comprised of fluoropolymer flakes, said flakes being pressed onto or partially embedded in said preformed fluoropolymer film.

17. (original) Decorative sheeting according to claim 16 wherein the speckled pattern forms a textured surface.

18. (original) Decorative sheeting according to claim 16 wherein the speckled pattern forms a slip resistant surface.

19. (original) Decorative sheeting according to claim 16 wherein the total thickness of the sheeting is from of 0.5 mils (13 micrometers) to 12 mils (305 micrometers).

20. (previously presented) Decorative sheeting for surfacing architectural panels comprising:

- a. a base layer of preformed fluoropolymer film; and
- b. at least one discontinuous top layer of fluoropolymer forming a decorative, textured surface, said discontinuous top layer being comprised of fluoropolymer flakes, said flakes being pressed onto or partially embedded in said preformed fluoropolymer film.

Claims 21-29 (cancelled).